

Prior art

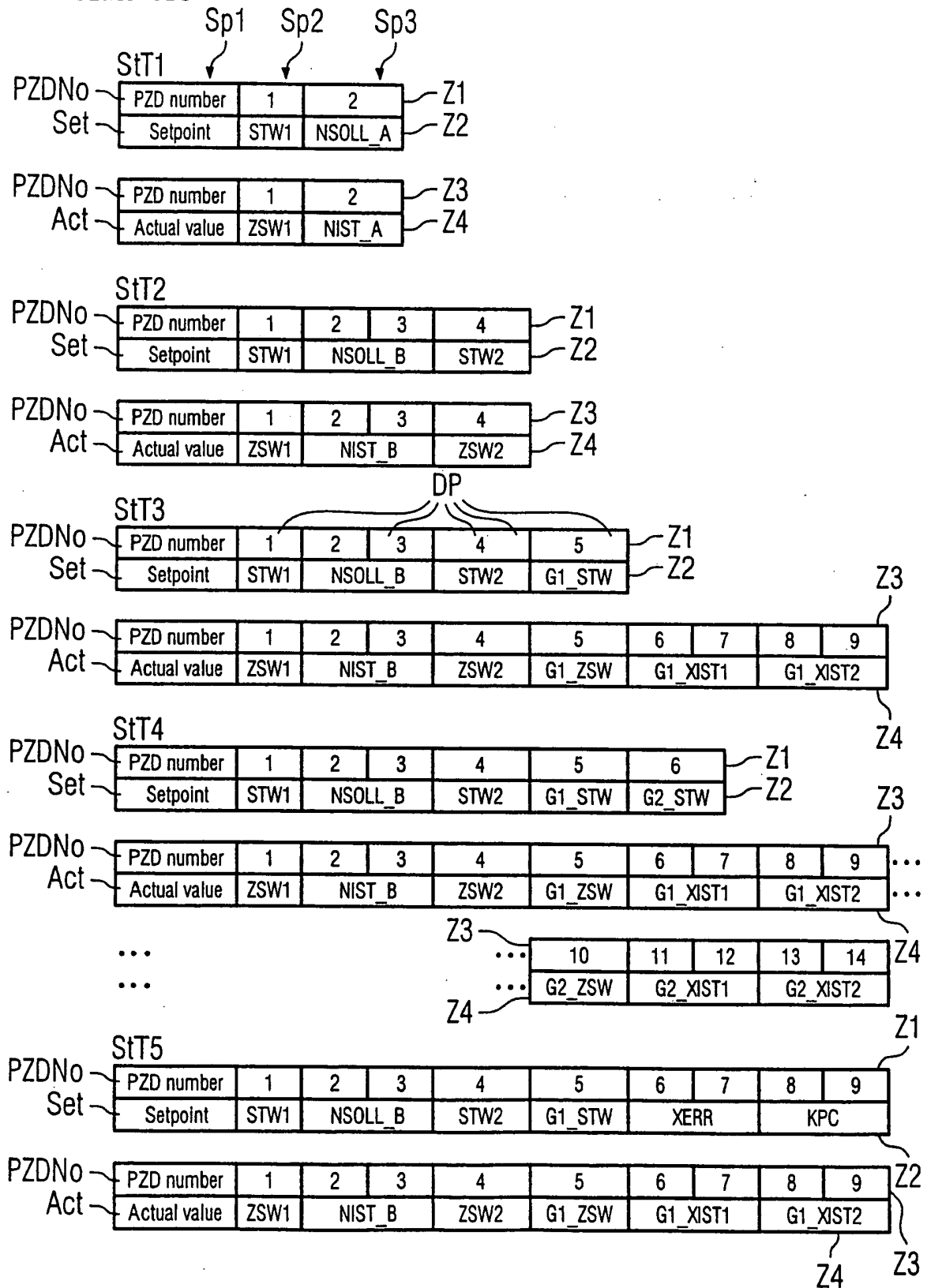


FIG 2

Prior art

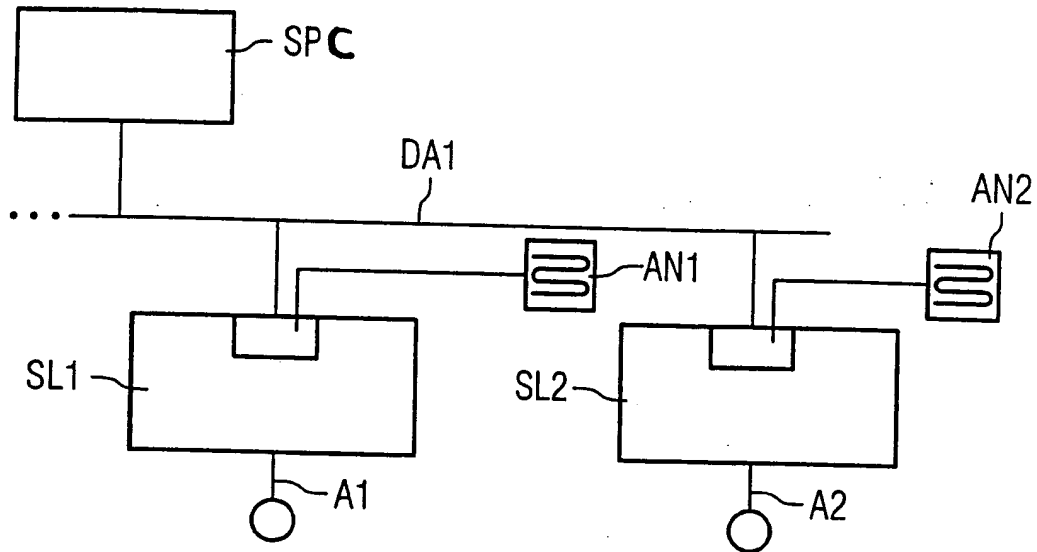


FIG 3

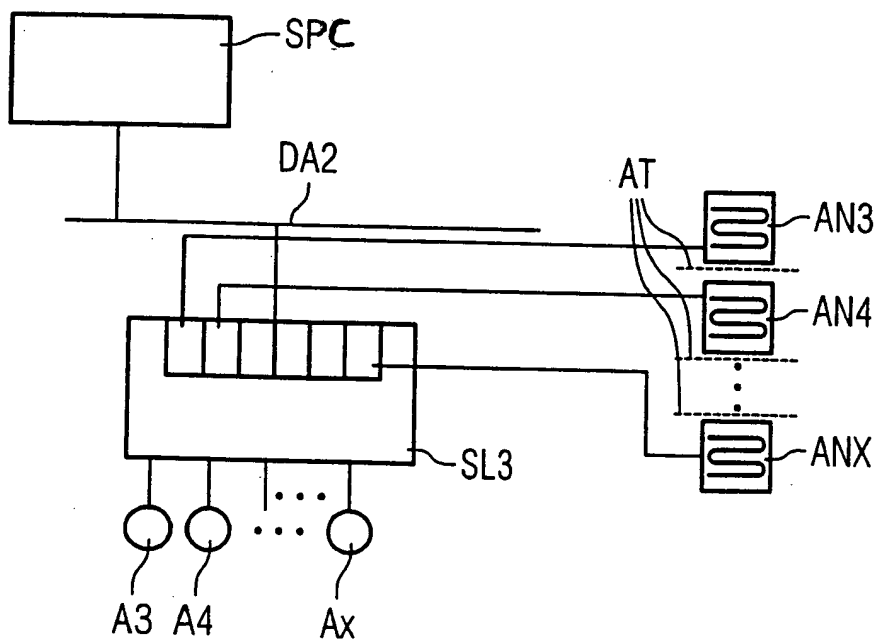


FIG 4

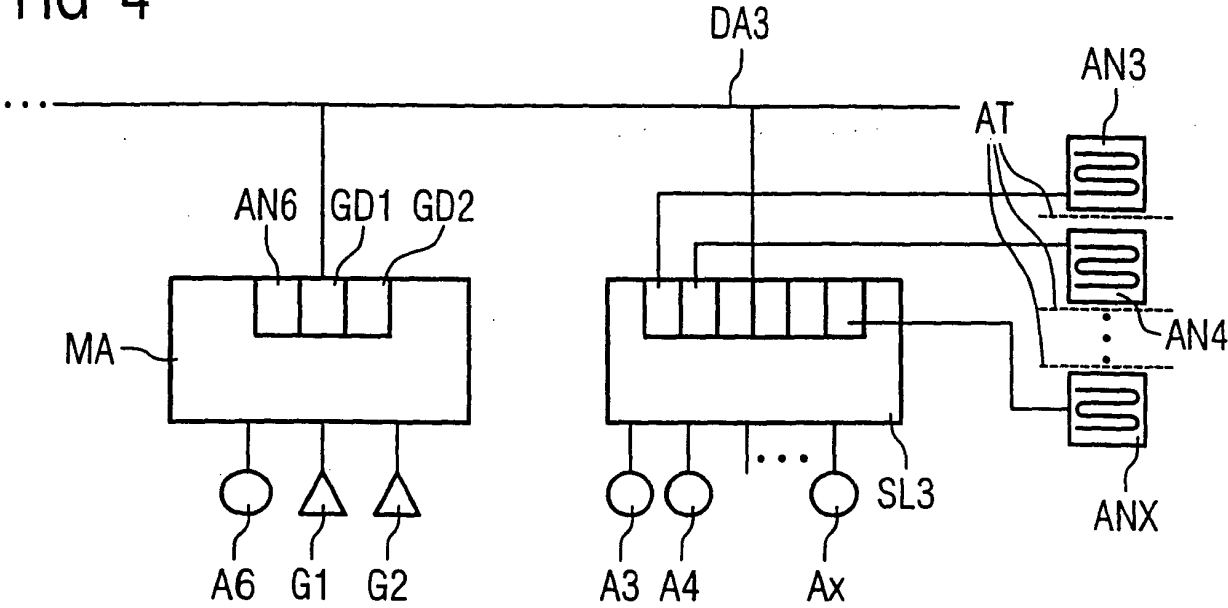


FIG 5

PZDNo	PZD number	1	2	3	4	5	6
	Setpoint	STW2	NSOLL_B		STW2	G1_STW	STW3

PZDNo	PZD number	1	2	3	4	5	6	7
	Actual value	ZSW1	NIST_B		ZSW2	G1_ZSW	G1_XIST1	

FIG 6

DP Slave Properties

General | **Configuration** | Cross-Traffic Overview

☐ Same for all axes

Axis	Message Selection
1	Standard Message 2, PZD-4/4
2	Standard Message 1, PZD-2/2
3	User Defined
4	Standard Message 5, PZD-9/9
5	Standard Message 6, PZD-10/14
6	Standard Message 1, PZD-2/2
7	Standard Message 1, PZD-2/2
8	Standard Message 5, PZD-9/9

Master-Slave-Configuration

Master: (2) DP-Master
 Station: SIMATIC 300(1)
 Comment:

Callouts: CON (General tab), Asp (Axis 1), Obj1 (Standard Message 2), Obj2 (Standard Message 1), Obj3 (User Defined), Obj5 (Standard Message 5), MSK (Master-Slave Configuration section).

FIG 7

COMP

SISp

SIN05

SIN05

SIN06

SIN07

SIN08

AT

TA

DP Slave Properties

General Configuration Cross-Traffic Overview

Close

Slot		PROFIBUS Partner			Length
Type	Adresse	Type	PROFIBUS-...	E/A-Address	
Actual Value	PZD 1	Input	2	260	4 V
Setpoint	PZD 1	Output	2	260	4 V
Axis Separator					
Actual Value	PZD 1	Input	2	256	2 V
Setpoint	PZD 1	Cross Traffic	3	256	2 V
Axis Separator					
Actual Value	PZD 1	Input	2	336	14 V
Setpoint	PZD 1	Cross Traffic	3	256	1 V

Axis 5 Detail

Insert Axis Delete Axis

PZDNO

Insert Slot Delete Slot

Master-Slave-Configuration

Master: (2) DP-Master

Station: SIMATIC 300(1)

Comment:

OK

Cancel

Help